







Contact

C-Plan User Guide

C-Plan Process

Dacorum's Requirements

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Welcome andrew.parrish@dacorum.gov.uk *

Please note that some questions may be omitted from the question sequence due to the type of development.

Items on this list requires content approval. Your submission will not appear in public views until approved by someone with proper rights. Project Land use and Design Waste and Pollution Energy and CO2 Nature Community **Employment** Access 162 Marlov **Development Name** 4/01227/13 **Application Number** Dacorum Woking **Three Rivers** Reigate and **Local Authority** Banstead Sutton Dacorum <%Dec_Ac Development Address 1 HP1 1BA **Development Postcode**

Refreshing the form

Developer Contact	Yun Kim
Developer e-mail	info@yunk
	Submitted
	Draft
	Submitting
	Preliminary
	Submitted
	Assigning
	UnAssigned
Status	Assigned
	Approving
	Unapproved
	Approved
	Declined
	Referred
	More Info Requested
DevelopmentType	Large Scale Residential / Mixed Use (5 or more dwellings)
Is the development in an Air Quality Management Area (AQMA)?	Yes No
	AQMA Map
Is the devevelopment in a District Heating Opportunity Area (DHOA)?	Yes No
Q1. Shouldn't this be a Yes?	Does the proposal use previously developed land as opposed to a

Yes No Please provide details Policies 9, 10, and **Relevant Policy** 125 More Information More Information Does the proposal involve loss of open Q2. land or urban open space? Yes No Please provide details **Relevant Policy** Policy 116 More Information More Information Does the proposal include the Q2b. provision of open land or open space? Yes No

greenfield site?

Please provide

details **Relevant Policy** Policy 116 More Information More Information Does the proposal make use of Q3. derelict\underused\vacant land or buildings? Yes No The premise has A3 &. The building is lying vac Please provide details **Relevant Policy** Policies 9, 10, 110 More Information More Information Does the proposal adversely impact the the setting of Q4. features of archaeological and historic interest? Yes No Please provide details of historic assets Policy 114, 118, 19, **Relevant Policy** 120, 121 More Information More Information

Q5.

Relevant Policy

More Information

Q6.

Relevant Policy

More Information

Q7.

Does the proposal make the best use of durable materials?



The three storey rear e

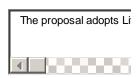
Please describe durable materials

Policy 1

More Information

Does the proposal address the life times homes standard?





Describe how buildings for life has been addressed

Policy 1, 11

More Information

Does the proposal avoid using high quality agricultural land?

1		

Please provide details

Policy 108

More Information

Does the proposal maximise solar gains by making the best use of the sun, avoiding overshadowing, size and orientation of the windows?

☑ _{Yes}☑ _{No}

Attach Documentary Evidence Please Attach details

Policy 108

More Information

Does the proposal adversely impact on designated landscape sites?



Please provide details

Relevant Policy

More Information

Q8.

Relevant Policy

More Information

Q9.

Relevant Policy Policies 11,97,102 More Information More Information Does the proposal integrate well into its surroundings Q10. (shape, size and materials complement those of surroundings)? Yes No The existing facade of If yes provide details. If not give reasons why. **Relevant Policy** Policies 11 More Information More Information Does the proposal include good standards of screening and landscaping (e.g. through the use of Q11. This could presumably be a Yes with the roof garden and planting, soft boundary otherwise? Otherwise please explain why not? treatment such as hedges and shrubs, native species and landscape management plans)? Yes No

If yes provide details. If not give reasons why.

Policy 11

More Information

Does the proposal take opportunities to improve the street scene or appearance of the area?

Yes No

The proposal is not goil

If yes provide details. If not give reasons why.

Policy 12

More Information

Relevant Policy

More Information

Q12.

Relevant Policy

More Information

Does the proposal minimise the need for Q1. aggregates?

Yes No Not Applicable

Please provide details

Relevant Policy Policies 1, 127, 128 129

More Information More Information

Does the proposal include a site Q2. investigation to identify soil contamination

and take correct measures for

Why NA?

decontamination?





Please provide details

Relevant Policy Policies 1,11, 125 and Appendix 4(iii)

More Information More Information

Q3. Does the proposal minimise the amount of waste produced by taking measures to re-

use and recycle waste?



Why N/A?



Please provide details

Relevant Policy Policies 127, 129

More Information More Information

Does the proposal encourage the use of a recycled, recyclable and durable products e.g.) salvage material for re-use\recycling, demolition materials for hardcore and aggregate?

Yes No Not Applicable

Why NA?

Q4.



Please provide details

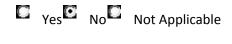
Relevant Policy Policy 129

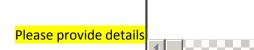
More Information More Info

Q5. Does the proposal reduce air pollution and

dust both in construction and operation

e.g.) low polluting boilers, low traffic volumes and wheel cleaning and damping to reduce dust?





Please provide details

Relevant Policy Policy 1, Appendix 4(iii)

More Information More Information

Q6.

Why NA?

Q7.

Does the proposal maintain or improve water quality and protect groundwater from contamination e.g. sewer renewal, waterway maintenance, reed beds for waste water treatment?





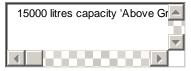
Please provide details

Relevant Policy Policy 104, Appendix 3(viii)

More Information More Information

Does the development limit indoor water consumption in the home to no more than 105 litres p/p p/d, by fitting appropriate appliances?





Please provide details

Relevant Policy Policy 124

More Information More Information

Q8. Does the development minimise outdoor water consumption by providing rainwater

storage facilities?

Yes No Not Applicable

Why NA?



Please provide details

Relevant Policy Policy 124

Q9.

Does the proposal protect the hydrology of the site and the surrounding area e.g. by using permeable surfaces for car parking, provide open water areas, minimise road length, avoid water run-off into watercourses, avoid building on floodplains?

More Information

Why NA?



Yes No Not Applicable

Please provide details

Relevant Policy Policy 107, 124, Appendix 3 (viii)

Q10.

More Information

Does the proposal minimise noise e.g. through building design, traffic reduction, use of quieter technology, hours of operation?

Yes No Not Applicable



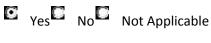
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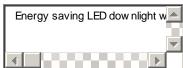
Relevant Policy Policy 11, Appendix 3 (vi), Appendix 4 (iii)

Q11.

More Information

Does the proposal minimise light pollution e.g.) design of buildings, avoiding the need for floodlighting, design to minimise light needs?





Please provide details

Relevant Policy Policies 1,11 and Appendix 8

More Information More Information

Q12. Does the proposal minimise odours from buildings and plant?





Please provide details

Relevant Policy Policy 1

More Information More Info

Q13. Does the proposal provide information on pollution levels and sources to allow effective action to be taken?

Yes No Not Applicable



Please provide details

Relevant Policy Appendix 4(iii)

More Information More Information

Q14. Does the proposal avoid unsafe building

materials e.g. asbestos, organochlorides? Yes No Not Applicable Please provide details **Relevant Policy** Policy 11, Appendix 4 (ii) More Information More Info Does the proposal store hazardous Q15. materials safely? Yes No Not Applicable How? Please provide details **Relevant Policy** Policy 125 More Information More Information Does the proposal, where possible, seek to maximise energy conservation. Q1. Yes No Not Applicable The most advanced insulation v Please provide details **Relevant Policy** Policies 1,122,123 More Information More Information Q2. Has the the inclusion of renewable energy been considered where viable? ☑ _{Yes}☑ _{No} We consider to install solar pan

Development should aim to match the carbon emission reductions standard that makes up Building Regulations Part L, as a minimum.

Relevant Policy Policies 1,122,123

More Information More Information

Q3. Does the proposal include district heating generating technology?





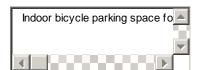
Development in Hemel Hempstead Town Centre, Maylands Business park and large-scale greenfield development in the borough development should be delivering district heating. Please provide details.

Relevant Policy Policies 1,122,124

More Information C-Plan Carbon Assessment

Q4. Does the proposal encourage energy efficient modes of transport e.g.walking, cycling and public transport?

E Yes No ■ Not Applicable



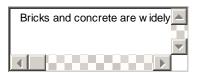
explain how the proposal achieves this i.e. Is it close to bus stops, railway station or near a cycle route. Please provide details

Relevant Policies 11,49

More Information C-Plan Carbon Assessment

Q5. Does the proposal minimise energy use during construction in terms of extraction, manufacture, transport use and disposal in construction e.g. minimise changes to site levels, use of local materials, avoid use of aluminium?





Development should aim to minimise the carbon footprint of the build by

minimising energy use during construction and minimising the energy used in the production of the materials used. Please provide details

Relevant Policy Policy 1

More Information More Information

Does the proposal adversely impact on designated

site/features of nature conservation importance, including

Sites of Special Scientific Interest, Wildlife Sites and

protected species, such as bats?

Yes No Not Applicable

Please provide details

Relevant Policy Policies 102,103,99,104

More Information More Information

Does the proposal conserve and make positive provision Q2.

for nature conservation, naturally shaped watercourses,

nature planting?

Yes No Not Applicable

Please provide details

Policies 104,105,99 **Relevant Policy**

More Information More Information

Does the proposal ensure waste products do not harm Q3.

wildlife?

Yes No Not Applicable

How?



Q1.

Why? Please provide details

Why NA?

Please provide details

Relevant Policy Polic	cies 11,125,129
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More Information More Information

Q4. Does the proposal use timber from local sustainable

sources?

Yes No Not Applicable

Why NA?

Relevant Policy Policy 1

Why NA?

More Information More Information

Q5. Does the proposal provide for on-going management of

Please provide details

habitats?

Yes No Not Applicable

<u>~</u> V

Please provide details

Relevant Policy Policies 99,100,103,104,114

More Information More Information

O1. Does the proposal provide affordable housing or where

appropriate a commuted payment?

Yes No Not Applicable

The proposal targets a single of The layout of each flat carefully

Please provide details

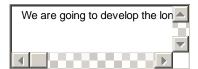
Relevant Policy PPS 3, Policy 20, Advice Note

More Information More Information

Q2.

Does the proposal provide or support local facilities e.g. shops, community facilities (including education), bus services?

Yes No Not Applicable



Please provide details

Relevant Policy

More Information More Information

Q3. Does the proposal improve leisure and recreation facilities, maintains public access to open space and\or provide open space and commuted sums for maintenance?

Yes No Not Applicable

Why NA? Reference could presumably Be made to the s106 Planning Obligations for Child Play Space and Natural Green Space?



Please provide details

Relevant Policy Policies 11,125,129, Appendix 4

More Information More Information

Q4. Does the proposal seek to involve the community in the development of proposals?

Yes No Not Applicable

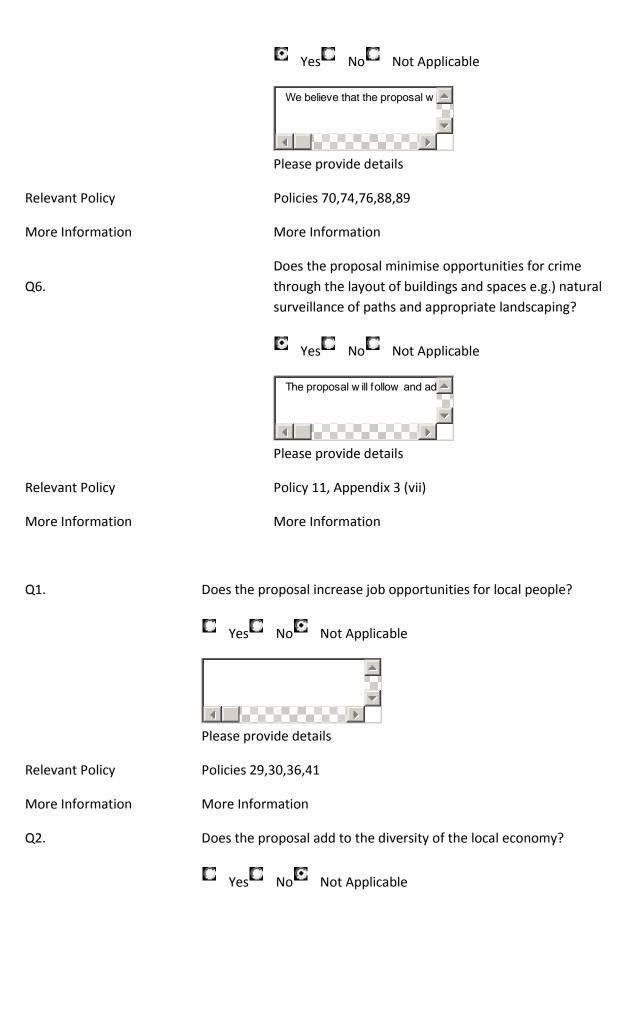


Please provide details

Relevant Policy Statement of Community Involvement

More Information More Information

Q5. Does the proposal form strong diverse neighbourhoods which encourage vibrant local communities?





Please provide details

Relevant Policy

Policy 41

More Information

More Information

Q3.

Does the proposal promote socially and environmentally responsible business practice e.g. waste, minimisation, office recycling, energy saving schemes, noise reduction.C1_Q1_Text?





Please provide details

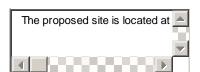
Relevant Policy

Policies 11,125,129, Appendix 4

Q1.

Does the proposal minimise distances to the main employment centres, shops, recreation and community facilities and schools?





Please provide details

Relevant Policy

Policy 1,2,49,61,62

More Information

More Information

Q2.

Does the proposal maximise access for pedestrians and cyclists to and within the development?





Please provide details



Policies 1,2,10,11,49,61,62 **Relevant Policy**

More Information More Information

Does the proposal improve access to buildings for all (wheelchair Q3.

users, people with young children and disabled people)?

Yes No Not Applicable



Please provide details

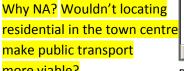
Relevant Policy Policies 11,61-64

More Information More Information

Does the proposal make public transport a more attractive or a more Q4. viable alternative (e.g. more frequent buses, bus preference measures,

increased populations in transport corridors.





more viable?



Please provide details

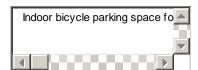
Relevant Policy Policies 49,51

More Information More Information

Does the proposal meet the requirements for the preparation and Q5.

implementation of a Green Transport Plan?

Yes No Not Applicable



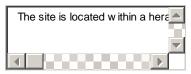
Please provide details

Relevant Policy Policy 51

More Information More Information Q6.

Does the proposal make appropriate provision for parking e.g. appropriate levels and standards of parking?

E Yes No ■ Not Applicable



Please provide details

Relevant Policy Policies 11,51,55,57,58,59,60

More Information More Information

Cancel

Save and Continue

Save and Exit



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